

Abstract

An assembly comprises a gas generator with a flange and a generator holder, on which the flange is fastened. The generator holder has a cylindrical peripheral wall, the peripheral wall at least partially surrounding the gas generator peripherally. At least one clamping extension is provided in the peripheral wall, which is formed by partial lateral deformation of the peripheral wall. The clamping extension is delimited by at least one slit in the peripheral wall. The slit runs substantially in peripheral direction and defines a side of the clamping extension, the side of the clamping extension constituting a stop for the flange.

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ET 924150928 US

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